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**REQUEST FOR WITHDRAWAL
AS ATTORNEY OR AGENT**

Application Number	10/038,044
Filing Date	January 3, 2002
First Named Inventor	Tomazic
Art Unit	1745
Examiner Name	Maples, John S.
Attorney Docket Number	POW-011212

**To: Commissioner for Patents
Washington, DC 20231**

I hereby apply to withdraw as attorney or agent for the above identified patent application.

The reasons for this request are:

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- ☐ all the attorneys/agents of record.
- ☐ the attorneys/agents (with registration numbers) listed on the attached paper(s), or
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This request is enclosed in **triplicate** (including any attachments).

Name	Jody L. Factor
Signature	
Date	5/12/03

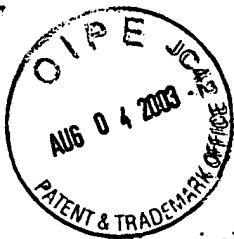
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This collection of information is required by 37 CFR 1.36. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

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Gerald E. Worth	Reg. No. 45,238
Yin P. Zhang	Reg. No. 44,372
Stephanie M. Zierten	Reg. No. 52,397

in connection with the following patent applications:

TITLE	SERIAL NO.	FILING DATE
Submersible Electrolyte Circulation System	09/590,567	6/8/2000
Rib Spacing with Registration Point	09/667,387	9/22/2000
Electrochemical Cell With Manifold Device And Associated Method of Manufacture And Operation	09/667,386	9/22/2000
Module Battery Cell Stack Positioning System	09/675,084	9/28/2000
Charging/Floating Process For Zinc-Bromine Batteries	09/677,242	10/2/2000
Recombinator For The Re-Acidification Of An Electrolyte Stream In A Flowing Electrolyte Zinc-Bromine Battery	09/677,996	10/3/2000
Bipolar Plate And Method Of Manufacturing Same	09/721,569	11/22/2000
System And Method For Providing Electric Power	09/900,761	7/05/2001
Apparatus And Method For Independently Operating A Plurality Of AC Voltage Sources In Parallel	09/899,749	7/05/2001
Leak Sensor For Zinc/Bromine Batteries	09/899,523	7/05/2001
Recombinator For The Re-Acidification Of An Electrolyte Stream In A Flowing Electrolyte Zinc-Bromine Battery	10/053,341	10/29/2001
Charging System For Secondary Batteries	09/997,725	11/30/2001
Leak Sensor For Flowing Electrolyte Batteries	09/997,724	11/30/2001
Improved Recombinator For The Re-Acidification Of An Electrolyte Stream In A Flowing Electrolyte Zinc-Bromine Battery	10/017,918	12/13/2001
Features, Controls And Methods Relating To A Flowing Electrolyte Battery And Uninterruptible Power Source Employing A Flowing Electrolyte Battery	60/345,403	12/13/2001
System For Proclusion Of Electrical Shorting	10/038,044	1/3/2002
Capacitor Development	10/129,033	4/29/2002
Distribution System For Flowing Electrolyte Batteries	10/174,540	6/17/2002
Manifold For A Flowing Electrolyte Battery	10/174,537	6/17/2002
Improved Charging/Floating Process For Zinc Bromine Batteries	10/174,531	6/17/2002
Modified Surface Structure Of Electrode	10/174,545	6/17/2002
Device And Method For Controlling pH	10/174,539	6/17/2002
Method For The Prevention Of Species Migration In A Zinc/Bromine Battery Stack	10/174,536	6/17/2002
Frequency Generated Charging Procedure	10/174,530	6/17/2002
New Capacitor	60/165,865	11/16/1999

and in connection with the following issued U.S. Patents:

Patent No.	Inventor	Title	Issue Date
5,391,973	Tomazic	Method of Charging a Multiplicity of Batteries	Feb 21, 1995

5,436,087	Tomazic	Process for Reducing Unwanted Specific Electrochemical conversion in Rechargeable Batteries	Jul 25, 1995
5,459,390	Tomazic	Method of Determining the Charging of a ZnBr Battery and Method of Charging Such Battery	Oct 17, 1995
5,607,788	Tomazic	ZnBr Battery with Circulating Electrolytes	Mar 4, 1997
5,702,842	Tomazic	Process for Charging and Discharging ZnBr Batteries	Dec 30, 1997
5,716,733	Tomazic	Method for Producing a Non-Detachable, Fluid-tight, and Gas-tight Connection between a Plate Stack and a lateral Component of an Electrochemical Battery and For Spacing Electrode Plates, as Well as an Electrochemical Battery	Feb 10, 1998.
6,455,187	Tomazic	Recombinator for the re-acidification of an electrolyte stream in a flowing electrolyte zinc-bromine battery	Sep 24, 2002

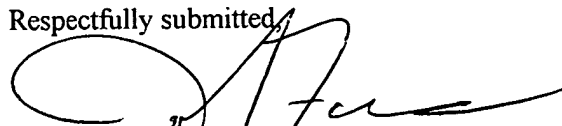
and in connection with the following registered trademarks and trademark applications:

Reg. Number	Registration Date	Application No.	Filing Date	Mark
2,101,817	Sept 30, 1997			ZINC-FLOW
2,121,994	Dec. 16, 1997			POWERBLOCK
2,189,543	Sept 15, 1998			WAVE
		75/838,910	Nov. 3, 1999	POWERTOWER
		75/927,399	Feb. 24, 2000	POWERCELL
		76/020,620	Apr 7, 2000	AMPS
		76/225,292	Mar 15, 2001	P-CELL
		75/838,909	Nov 3, 1999	STREAM OF BENEFITS
		76/025,245	Apr. 13, 2000	POWERTOWER

Please direct all future correspondence concerning the above-identified applications to:

Patent Administrator
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Boston, MA 02110

Respectfully submitted,



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